

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended): A light-sensitive film composite sensitive to light emissions from a screen of a monitor such as a television screen at room temperature, comprising:

a plastics film ~~filled with~~ formed from a first polymeric material containing a
filler and having diffuse reflective properties,
the film bearing on one side a coating ~~which contains~~ comprising a transparent
second polymeric material and a photosensitive organic compound
sensitive to light in the UV to visible range,
said film on its other side being metallized,
the filler in said film comprising at least one of a particulate filler and a
gaseous filler and having a refractive index differing from a refractive
index of the first polymeric material and conferring diffuse reflective
properties on the film at a wavelength characteristic of the
photosensitive organic compound.

Claim 2 (currently amended): A light-sensitive film composite ~~as claimed in~~
according to claim 1, wherein the photosensitive organic compound is a photochromic compound.

Claim 3 (currently amended): A light-sensitive film composite ~~as claimed in~~
according to claim 2, wherein the photochromic compound is a fulgide or diarylethene.

Claim 4 (canceled).

Claim 5 (currently amended): A light-sensitive film composite ~~as claimed in~~
according to claim 12, wherein the polymer is polystyrene.

Claims 6-10 (canceled).

Claim 11 (currently amended): An information storage device ~~as claimed in~~
according to claim 17, wherein the mask is perforated with holes of diameter 1 to 5mm and
has a thickness of 0.5 to 2.5 times the diameter of the holes.

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cont. Claim 12 (currently amended): A light-sensitive film composite according to claim 1,
wherein the photosensitive organic compound is dispersed at molecular level in a coating of a
polymer which is compatible with the compound but does not react with it nor cause it to
crystallise nor substantially absorb light of wavelengths to which the photosensitive
compound is sensitive.

Claim 13 (canceled).

Claim 14 (currently amended): A light-sensitive film composite according to claim 1,
wherein the filler is a white pigment.

Claim 15 (currently amended): A light-sensitive film composite according to claim 1, which has a diffuse reflectivity of at least 85% and a specular reflectivity of no more than 3%, based on the reflectivity of a standard barium sulphate plate.

Claim 16 (currently amended): A light-sensitive film composite according to claim 1, ~~containing~~ wherein said coating contains from 0.5 to 2% by weight ~~based on the coating of~~ a non-photosensitive, light-absorbing compound.

Claim 17 (currently amended): An information storage device comprising in combination:

a light-sensitive film composite sensitive to light emissions from a screen of a monitor such as a television screen,

said light sensitive film composite including (a) a plastics film formed from a first polymeric material containing a filler and having diffuse reflective properties,

the film bearing on one side a coating which contains comprising a transparent second polymeric material and a photosensitive organic compound sensitive to light in the UV to visible range,

said film on its other side being metallized,

the filler in said film comprising at least one of a particulate filler and a gaseous filler and having a refractive index differing from a refractive index of the first polymeric material and conferring diffuse reflective properties on the film at a wavelength characteristic of the photosensitive organic compound; and

(b) a perforated mask disposed on a ~~coating bearing~~ said one side of the film
over said coating.

Claim 18 (currently amended): A ~~laminate~~ light-sensitive film composite sensitive to
light emissions from a screen of a monitor, comprising:

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a ~~plasties film filled with~~ formed from a first polymeric material containing
titania filler and having a diffuse reflectivity of at least 85% and a
specular reflectivity of no more than 3%, based on ~~the reflectivity of a~~
standard barium sulphate plate, and
a coating of polystyrene ~~coating resin~~ containing a photochromic fulgide on
one side of the film, the film being metallized on its other side.

Claims 19-23 (canceled).
